

Cross-linking ligation and sequencing of hybrids (qCLASH) reveals an unpredicted miRNA targetome in melanoma cells

Kozar *et al.*,

Supplements

Original western blot images corresponding to Figure 8B

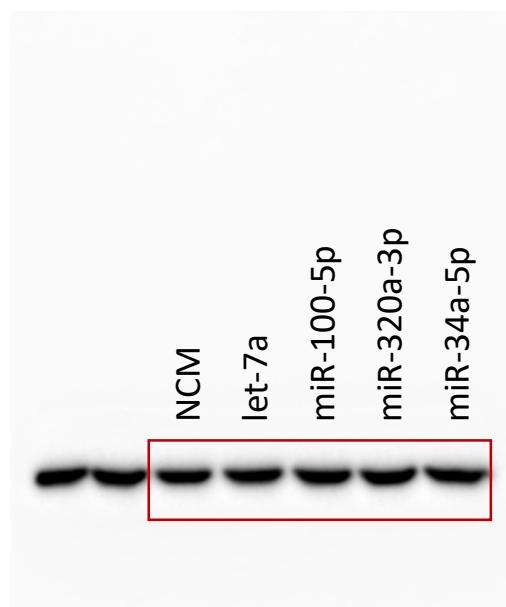
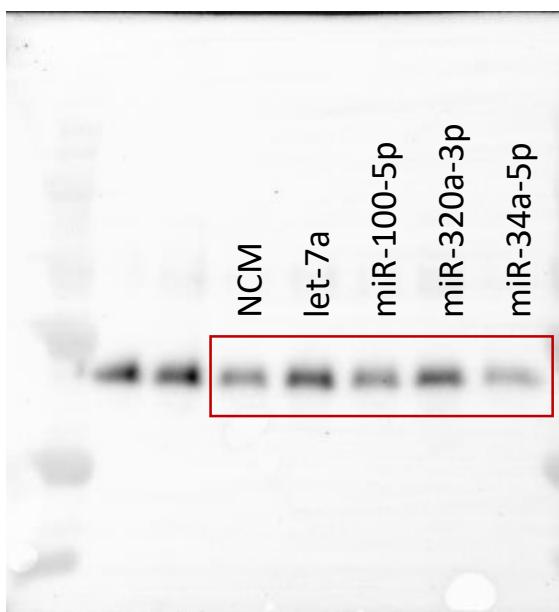
Parts of the blot that are shown in the manuscript are highlighted by a red box

The original and non-annotated images are in the attached zipped folder

CD68

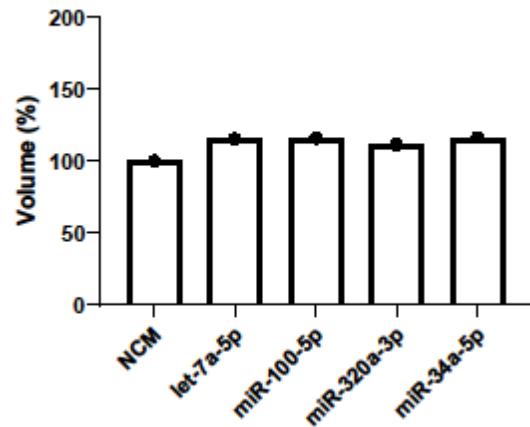
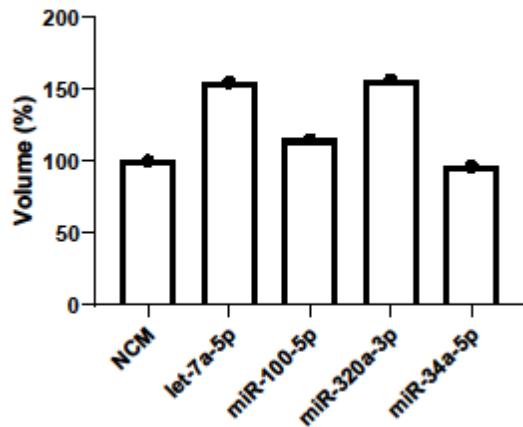
TUB

250kDa
150kDa
100kDa
75kDa
50kDa
25kDa



CD68

TUB



Protein bands have been quantified using the FusionCapt Advance software. The band intensity is expressed as the volume (%) relative to the intensity of the negative control mimic (NCM).

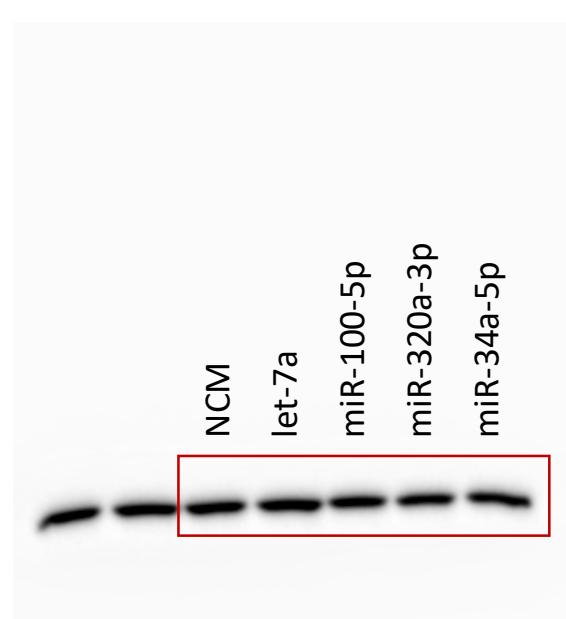
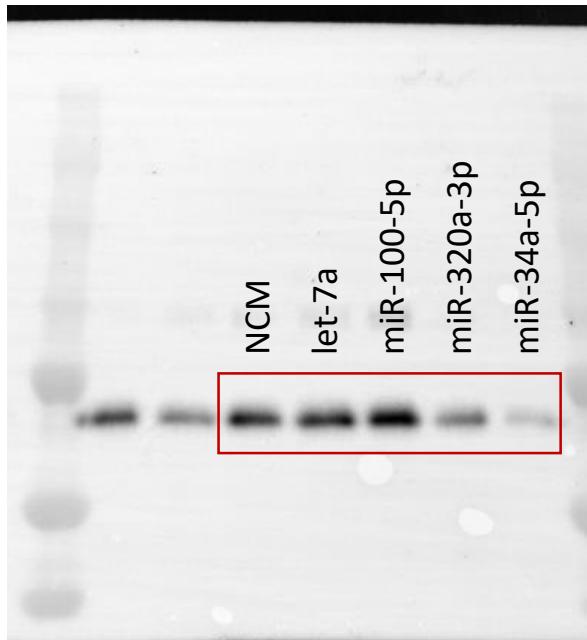
Blot 2

IGR37

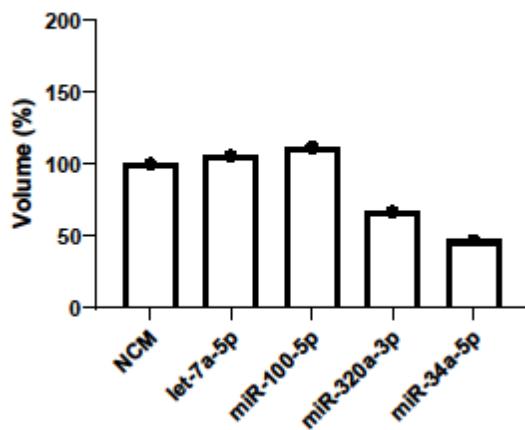
CD68

TUB

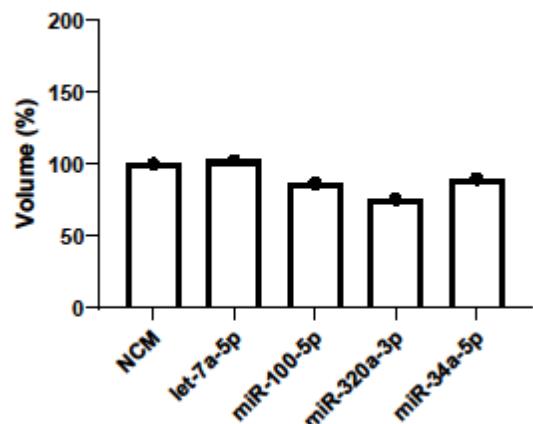
250kDa
150kDa
100kDa
75kDa
50kDa
25kDa



CD68



TUB



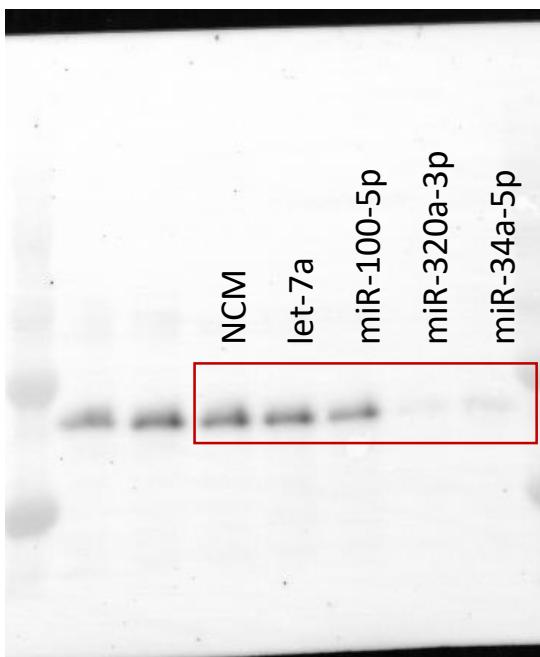
Protein bands have been quantified using the FusionCapt Advance software. The band intensity is expressed as the volume (%) relative to the intensity of the negative control mimic (NCM).

Blot 3

501MeI

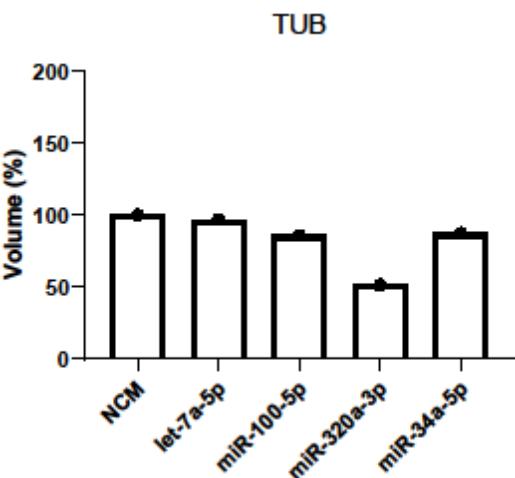
CD68

250kDa
150kDa
100kDa
75kDa
50kDa
25kDa

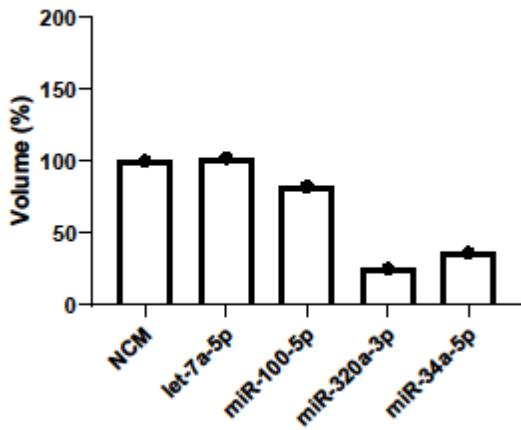


TUB

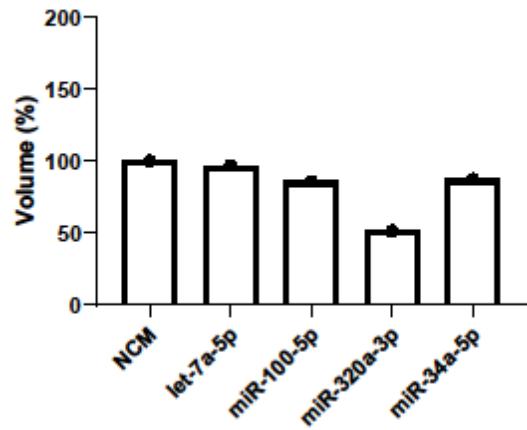
NCM
let-7a
miR-100-5p
miR-320a-3p
miR-34a-5p



CD68



TUB

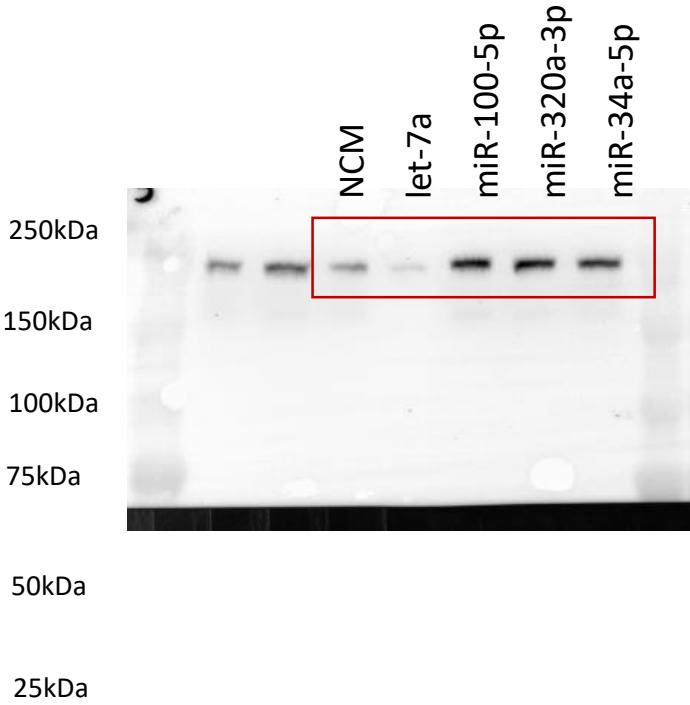


Protein bands have been quantified using the FusionCapt Advance software. The band intensity is expressed as the volume (%) relative to the intensity of the negative control mimic (NCM).

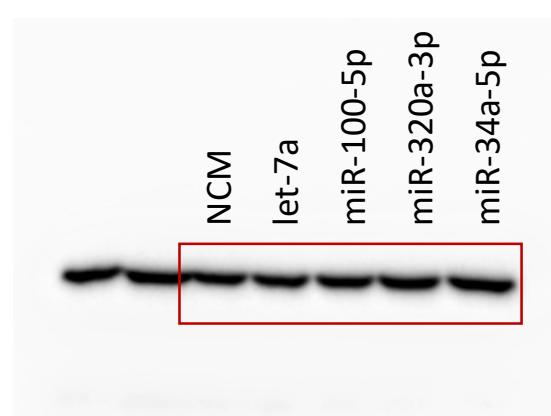
Blot 4

A375

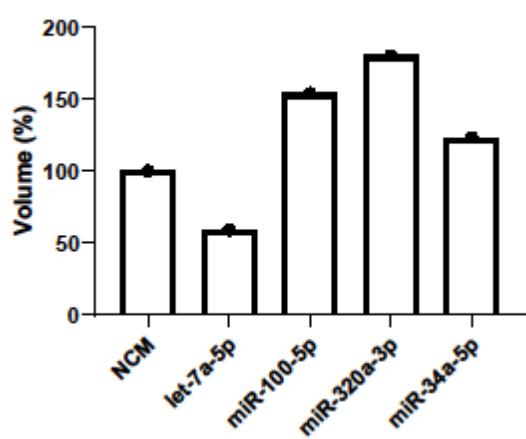
DICER1



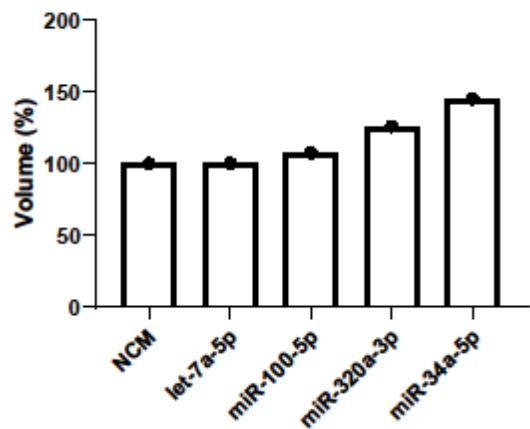
TUB



DICER1



TUB

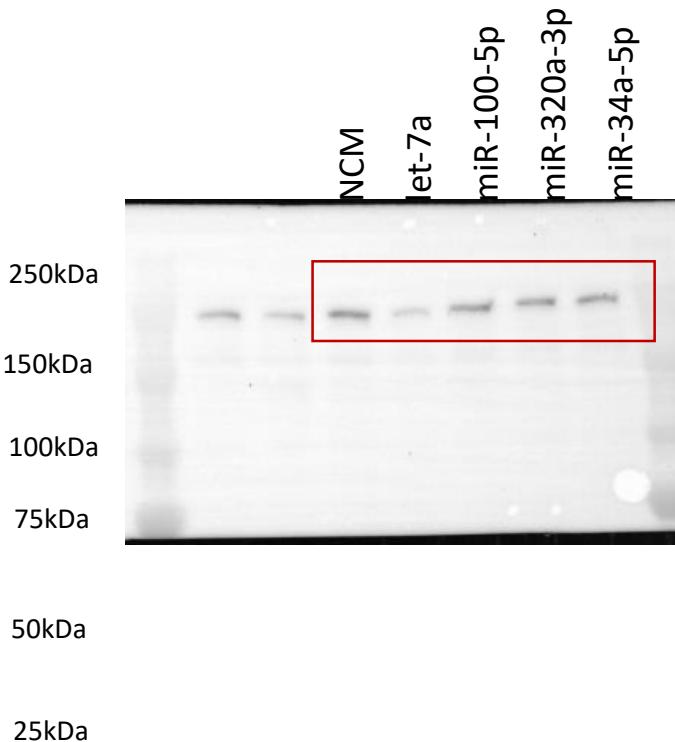


Protein bands have been quantified using the FusionCapt Advance software. The band intensity is expressed as the volume (%) relative to the intensity of the negative control mimic (NCM).

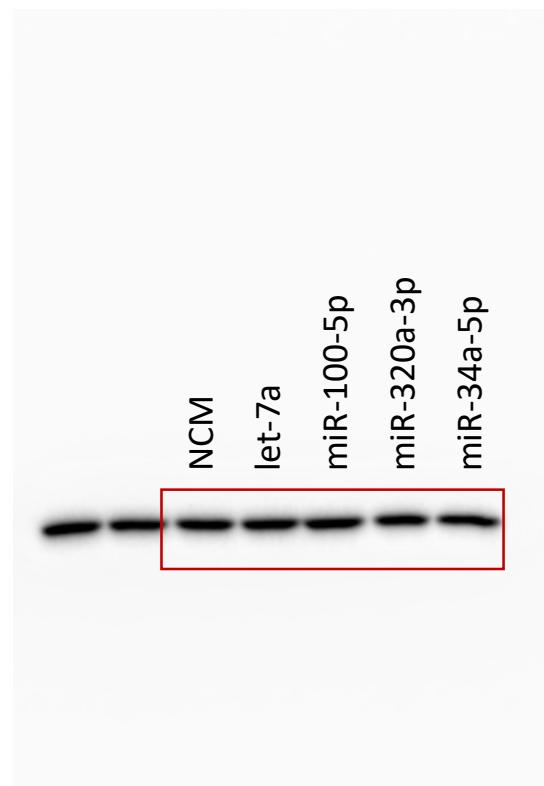
Blot 5

IGR37

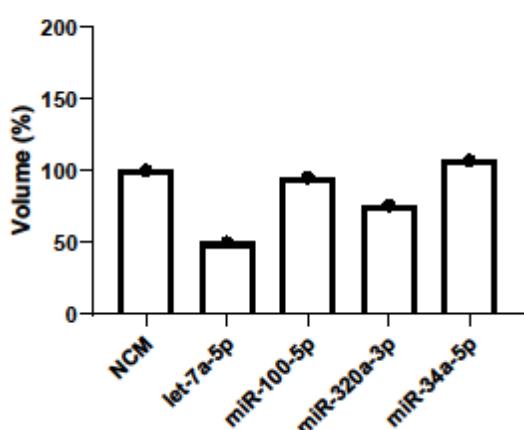
DICER1



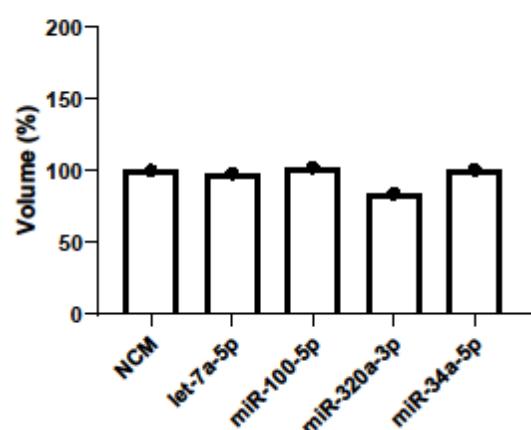
TUB



DICER1



TUB



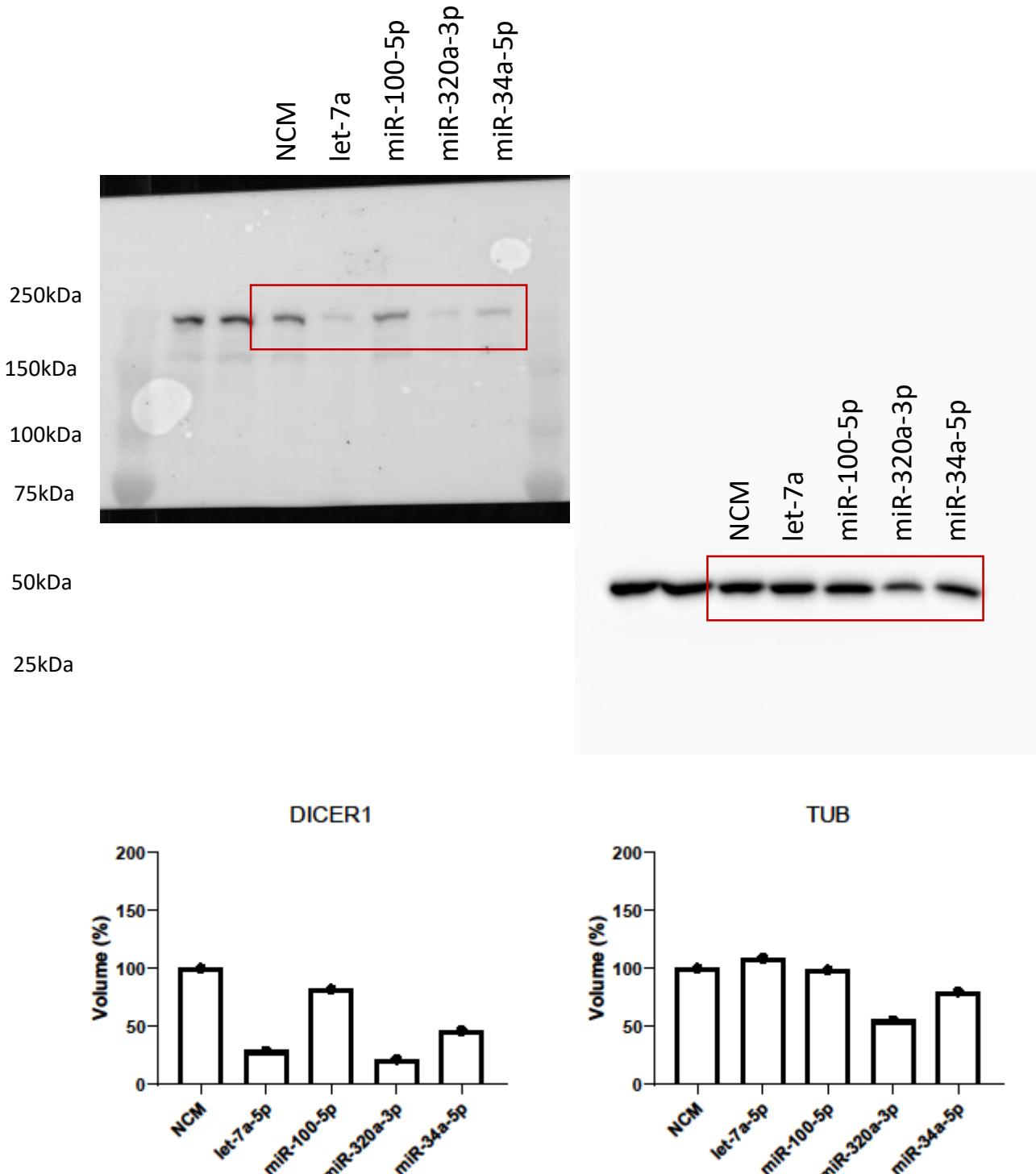
Protein bands have been quantified using the FusionCapt Advance software. The band intensity is expressed as the volume (%) relative to the intensity of the negative control mimic (NCM).

Blot 6

501Mel

DICER1

TUB



Protein bands have been quantified using the FusionCapt Advance software. The band intensity is expressed as the volume (%) relative to the intensity of the negative control mimic (NCM).